AT 3830

	2				nw rate (if applica		
applicable. For	improvements	compliance sche	dently of local, S	al dates of comple State, or Federal as	etion for the impli gencies, indicate	ementation stepe lists planned or actual co	ed below, as empletion dates, a
		Schedu		Actual Completi	ion		
Implementation	Stage	MM / D	DIYYY	MM / DD / YYY	Y		
- Begin constru	ction						
- End construct	lon				_		
– Begin dischan	ge				_		
- Atlain operation	mai level						
		333			=:		
		ances concerning	other Federal/S	State requirements	been obtained?	Yes No	
Describe briefly:							
B. & EFFLUENT TESTING		TO 244 04 4	ACD ON M				
standard methods to pollutant scans and r Outfall Number: 1	r analytes not e fulst be no mor	a than four and c	one-half years of	d.	State sported note	HINDS DO DESCO OIL D	V (C03) # 1 44
2001000	1 110	M W A BAH W	1 4165	ACE DAR VIDIS	NIADOS		,
POLLUTANT		MUM DAILY CHARGE	AVEF	RAGE DARLY DISC	HARGE		- e
POLLUTANT			CORE	RAGE DARLY DISC	Number of Samples	ANALYTICAL METHOD	ML / MOL
	Cons	Units	Conc.		Number of		ML / MOL
ONVENTIONAL AND NO	Cons	CHARGE UNIS	Conc.	Units	Number of		ML/MOL
ONVENTIONAL AND NO MMONIA (co N) HUDRINE (TOTAL	Conc.	Units	Conc.		Number of Samples		ML/MDL
ONVENTIONAL AND NO MMONIA (63 N) HLORINE (TOTAL ESIDUAL, TRC)	DIS CONC. NCONVENTION 20	Units Val. COMPOUN ING/I	Corre.	units mg\l	Number of Samples		ML / MOL
ONVENTIONAL AND NOT MMONIA (69 N) HLORINE (TOTAL ESIDUAL, TRC) ISSOLVED OXYGEN DTAL KJELDAHL	DIS Conc. NCONVENTION 20 0.030 12	MAL COMPOUNI mg/l mg/l mg/l	DS. 10 0.010 9	mg\l mg\l mg\l	Number of Samples		M&L / MOL
ONVENTIONAL AND NO! MMONIA (00 N) HLORINE (TOTAL ESIDUAL, TRC) SSOLVED OXYGEN DTAL KJELDAHL TROGEN (TKN) TRATE PLUS NITRITE	DOS CONCENTION 20 0.030	MAL COMPOUNI mg/l mg/l	DS. 10 0.010 9 1.0	mg\l mg\l mg\l mg\l	Number of Samples		ML / MOL
ONVENTIONAL AND NOT UMONIA (00 N) -LORINE (TOTAL ESIDUAL, TRC) SSOLVED OXYGEN DTAL KJELDAHL TROGEN (TKIN) TRATE PLUS NITRITE TROGEN	DIS Conc. NCONVENTION 20 0.030 12 5.0 7.0	MAL COMPOUNI Mg/l mg/l mg/l mg/l mg/l	DS. 10 0.010 9	mg\l mg\l mg\l	Number of Samples 4 4 4		ML/MOL
ONVENTIONAL AND NOT MMONIA (69 N) HLORINE (TOTAL ESIDUAL TRC) ISSOLVED OXYGEN OTAL KJELDAHL TROGEN (TKN) TRATE PLUS NITRITE TROGEN L SIND GREASE	DIS Cons. NCONVENTION 20 0.030 12 5.0 7.0 3.0	MAL COMPOUNT Mg/l Mg/l Mg/l Mg/L MG/L	0.010 9 1.0 6.5 -2.70	mg\l mg\l mg\l mg\l mg\l	Number of Samples 4 4 4 4		ML / MOL
ONVENTIONAL AND NOT MMONIA (69 N) HLORINE (TOTAL ESIDUAL, TRC) SSOLVED OXYGEN DTAL KJELDAHL TROGEN (TKN) TRATE PLUS NITRITE TROGEN L SING GREASE HOSPHORUS (TOBS)	DIS Conc. NCONVENTION 20 0.030 12 5.0 7.0	mg/l mg/l mg/l mg/l mg/l mg/l mg/l mg/l	DS. 10 0.010 9 1.0	mg\l mg\l mg\l mg\l mg\l mg\l	Number of Samples 4 4 4 4 4		ML/MOL
POLLUTANT CONVENTIONAL AND NOT MANOANA (cs N) HLORINE (TOTAL ESIDUAL, TRC) ISSOLVED OXYGEN OTAL KJELDAHL ITROGEN (TKN) ITRATE PLUS NITRITE ITROGEN HL SING GREASE OTAL DISSOLVED DUIDS (TOS) THER	0.030 12 5.0 7.0 3.0 2.55	MAL COMPOUNT Mg/l Mg/l Mg/l Mg/L MG/L	0.010 9 1.0 6.5 -2.70 2.25	mg\l mg\l mg\l mg\l mg\l	Number of Samples 4 4 4 4 4 4 4 4		ML / MOL

AI 3830

AS.	R		-	DV.																
	•	rolan	Courie	· y•																
	а.		he trea	trient w	orks locat	ed in l	ndiar	Coun	try?											
				Yes				No						•						
	b.			reatmer Idian Co		Ischan	de po	a rece	elving w	eter that is	elther	in Indian	Country	or that	is ups	tream fi	3) MG	and e	ventual	ly flows
		- (ם	Yoe	-	8		No												
A. 6.	av	erage	dally f	Low rate	ಖಗರ ಗಾವಸ	mum (Sally I	flow ra	to for c	it (Lo., the i	Last the	ee years.	Each y	rears d	ata mu					
			i 1201 m Son flori		0.150	0001	•	no mo mgd	ne unan) (Turee mor	nons pun	3 100 CURS (SCDNC30	on sub	mices.				•	
			Q -0				_	•	'wa Ye	ore Age		Last'	Year]]nis	VBOY			
	h	Ann	usi sve	rane da	ily flow ra	te			068			0.046				0.072				mgd
				tally flo	-			0	390			0.357	7		_	0.370	1			_
\neg	•	MICA	an real r	enty inch	1000						_	<u> </u>			-	0.01		_		_ mgd
.7.)					of each.	type(6) of	collect	ion sys	ilem(s) use	ed by th	e treatme	ent ptent	, Chec	k all th	at apply	, Als	10 esi	imate t	he perceni
			Sepa	erate sa	nilary sev	юг											D	0		%
	i		Com	bined s	born and	eshinea	v sei	NG/												%
							•				100									-
8.	01	char	ges an	d Other	Disposa	i Meth	ods.													
	2.	Door	the be													.				•1-
					WORKS DE	charo	o offi	vend to		s of the U.S	3.7					Yes				
		IF work				_				s of the U.S		ha maaim	ioni was	re urac	. 2 2	Yes	i		u	No
		-	s, list h	ew toda	y of each	of the				s of the U.S Esche rge (he vealm	ient wor	ks uses	2	Yes			u	NEO
		r c	s, list h Dischar	ges of L	y of each realed offi	of the worst	fallov	rring ty	pes of	Æşcherge (he treatm	ient wor	ks uses	2	Yes	1			
		L C	s, list h Discher Discher	ges of t	y of each reated offi introduced o	of the work or perfi	foliov Isily t	rring ty	pes of	Æşcherge (he veatm	i ent wo f	ks uses	2	Yes	10			
		L C	s, llet hi Dischur: Dischar Dischar Dischar	ow man gos of t gos of c ed sow	y of each realted offi introduced of or overflow	of the work or perfi v point	foliov Isily t	ring ty	pes of	Æscherge (11		he treatm	i ent wo f	ks uses	2	Yes	1000		u 	NO
		L C	s, llet hi Dischur: Dischar Dischar Dischar	ow man gos of t gos of c ed sow	y of each reated offi introduced o	of the work or perfi v point	foliov Isily t	ring ty	pes of	Æscherge (11		he vealm	lent wof	ks uses		Yes	10000			
		L C	s, llet hi Dischur: Dischar Dischar Dischar	ow man gos of t gos of c ed sow	y of each realted offi introduced of or overflow	of the work or perfi v point	foliov Isily t	ring ty	pes of	Æscherge (11		he vealm	ient wor	ks usea		Yes	1000			
t		IL C	s, list his discharge of the tree to the provide the provide provide the provi	ow man ges of t ges of c ed sew clad en clad en alment	y of each realed offi provention or overflow rengoncy o	of the upont or performance to point or performance to point or performance to pe	folion Isily to a we (p	ming ty rested rior to rent lo	cificer the heat trasins of the	discharge (admorte) c, ponds, or U.S.7	points (Yes	10000		B-	No
t		IL C	s, list hi Dischari Dischari Constru Constru Constru Tile tre to not h providen:	ges of the gest of	y of each reated offi introduced offi introduc	of the work or point overfloor charge scharge	folion Isiby t o we (p	rested rior to rent la rent la rent la	ciliuci dine he basins of the	discherge (nu edworks) i, pands, or U.S.?	points t			nents			10000			
t		L C HL C W. C C W. C C W. C C C C C C C C C C	s, list hi Dischari Dischari Constru Constru Constru Tile tre to not h providen:	ges of the gest of	y of each reated offi introduced offi introduc	of the work or perfect the point of the perfect the pe	folion lasily t a we (p efficient to to t	ming by rested wher to went to waters accent	ciliuci dine he basins of the	discherge (al edworks) i. ponds, or U.S.? nent	points t						10000		E-	
		E. C. H. C. Iv. C. C. Does that d. If yes Local Annual discharged in the control of the control	s, list his bischar, combine construit of the treatment o	cw man	y of each reated effi introduct of or overflow encouncy o encouncy	of the upont participant parti	follow bally t a was (p custom custom guerati	rested in series by surface in su	basins of the ba	discherge (all edworks) ponds, or U.S.? nent: powdment	points t			nents			10000		P	
		IL C. III. C.	s, list his bischard combine construction and the treatment of treatment of the treatment o	Treatile	y of each reated offi nivosted of reports repo	of the upon the point of any of the point of any of the point of any of the point o	folion bally t and efficiency efficiency custom free free	wing by rested without to sent	pes of cifficer the heat testing of the country that the	discherge (disch	points t			nents		Yes	10000		P	No
		IL C. III. C.	s, list his bischar, combined on the tree is avent as a provide tree provide the tree provide the tree provide the tree provide the tree provided the tree p	Treatile	y of each reated effi introduct of introduct of introduct of introduct of introduct of introduct of introduction introduct	of the upon the point of any of the point of any of the point of any of the point o	folion bally t and efficiency efficiency custom free free	wing by rested without to sent	pes of cifficer the heat testing of the country that the	discherge (disch	points t			nents		Yes	10000		P	No
	. (E. C. III. C.	s, list his bischar, combined on the tree is avent as a provide tree provide the tree provide the tree provide the tree provide the tree provided the tree p	sw man ges of t ges of c ed sew eds of c ed se	y of each reated effi introduct of introduct of introduct of introduct of introduct of introduct of introduction introduct	of the upon the point of any of the point of any of the point of any of the point o	folion bally t and efficiency efficiency custom free free	wing by rested without to sent	pes of cifficer the heat testing of the country that the	discherge (disch	points t			nents		Yes	10000		P	No
	ا يا ا ا	IL C. III. C.	s, list him because it is the tree it is a condition.	ow man	y of each reasted offi norosted of recentled	of the period of	folion stally t and office custom reger	wing by rested	pes of cfliver the house tracking of the country tracking tracking the country tracking track	discherge (disch	points (surface in		nents		Yes	10000		P	No
	: () () () ()	IL C III.	s, list he be	ow man ges of t ges of t ges of t ed sew cted en cted en alment save out e the fo alment e the fo	y of each reasted offi norosted of recentled	of the charge of	folion taily t a mot (p entries) reger (reger	wing by rested the rested to t	pes of cfluor the heat the hea	discherge (disch	points (surface in		nents		Yes	10000		P	No